

INTELLIGENCE

Industrial Facilities (Non-Military)

Basic Imagery Interpretation Brief

Liao-yuan Thermal Power Plant

Liao-yuan, China

25X1A

Handle via Talent - Keyhole Channels Only

Top Secret

DECLASS REVIEW by NIMA/DOD

BCS 13/0001/69 TCS 9424/68 DATE AUGUST 1968

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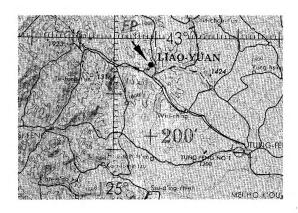
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INTRODUCTION

The Liao-yuan Thermal Power Plant is located within the city of Liao-yuan, China and is bordered by a small stream bed on the east side.



DESCRIPTION

The plant is secured by a wooden fence and is road and rail served. When observed in the plant appeared active with at least two boilers operating. Steam could be observed emanating from two of the cooling towers. Two switching yards are associated with the plant. The switching yard located adjacent to the control building consists of one transformer, while the other located just northwest of the plant consists of four transformers. No changes were apparent in the power plant since The plant appeared active on all available coverage.

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25X1D



Key to Annotations

Item No.	Description	Measurements (Ft.)	Remarks
1	Workshop	140 × 80	Not Operating
2	Coal Processing Building	175×50	Appears Active
3	Boiler House	275×70	4 Possible Boilers
4	Generator Hall	275×50	3 Possible Generators
5	Cooling Towers	_	2 Operating
6	Switching Yard	-	l Transformer
7	Control Building	90 × 50	_
8	Switching Yard	-	4 Transformers 25X1D

REFERENCES



Documents

 CIA/IAS. PIR 65117, Chinese Power Plants, Kirin Province, April 1966, TCS 2683/66 (TOP SECRET RUFF)

Maps

 ACIC, USAF ONC Sheet F-9, 1st ed., August 1966, Scale 1:1,000,000 (UNCLASSIFIED)

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